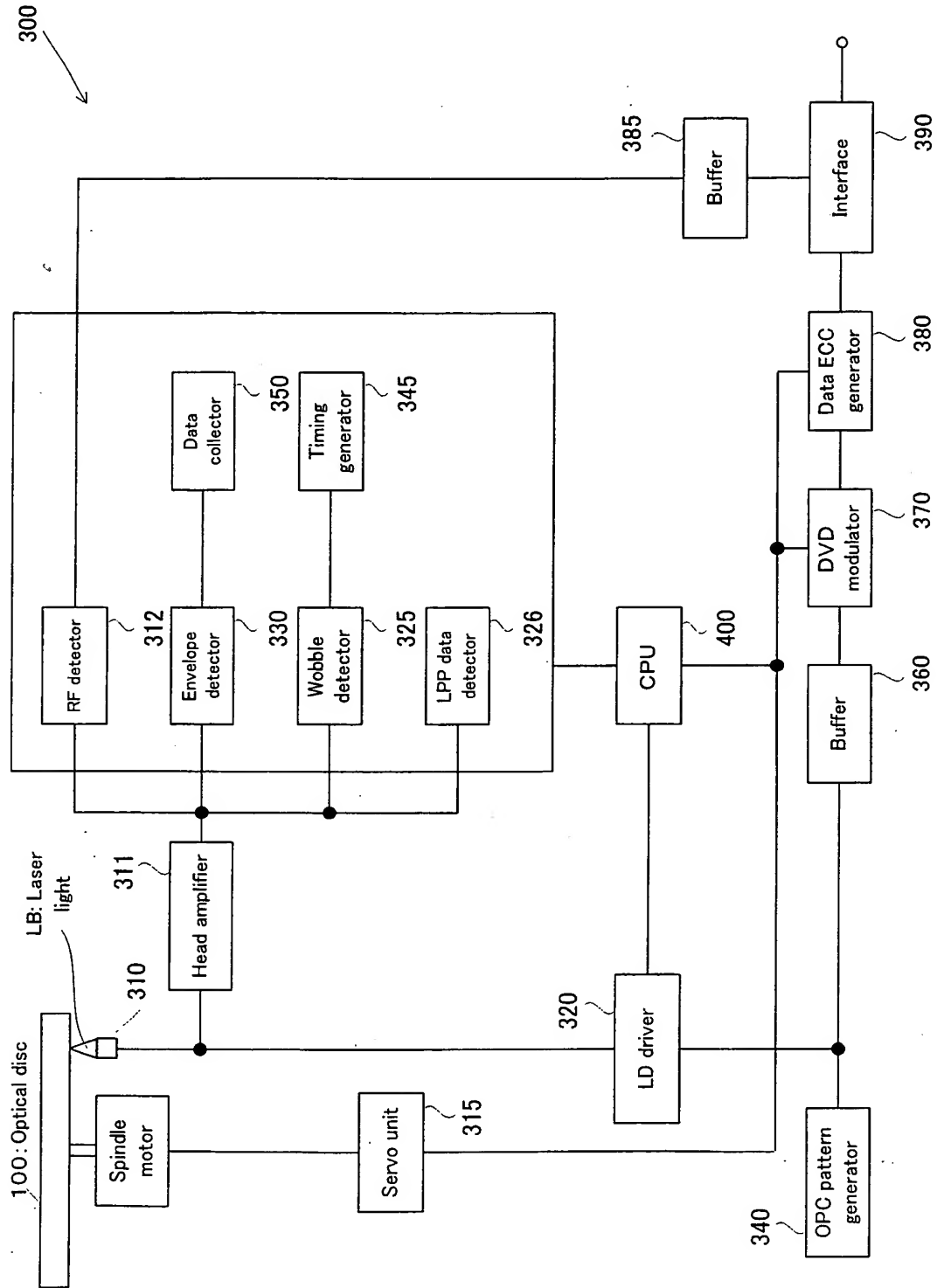


The diagram illustrates a disk layout with concentric tracks. The outermost track is labeled 100. The innermost track is labeled 1. The tracks are divided into four main regions: OPC area (Optical Pre-Recorded), Lead-in area, Data area, and Lead-out area. The OPC area is the outermost region, followed by the Lead-in area, the Data area, and the Lead-out area. The diagram also shows a dashed line representing a track boundary, labeled 101, and a solid line representing a track boundary, labeled 102. The track boundaries are labeled 103. The legend at the bottom identifies the regions: OPC area, Lead-in area, Data area, and Lead-out area. A label 200 points to the outermost track, and a label 201 points to the OPC area.

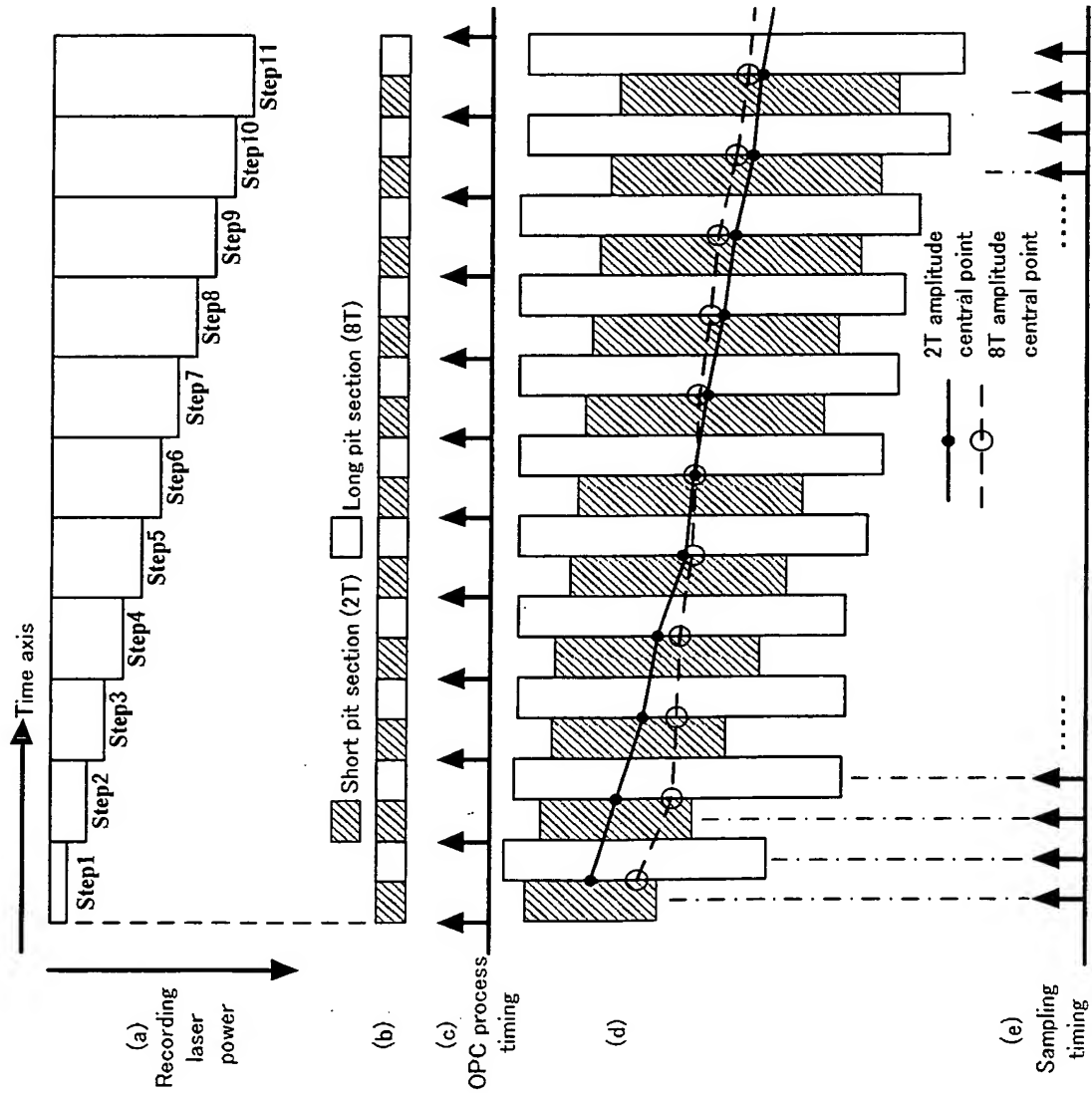
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[FIG. 2]



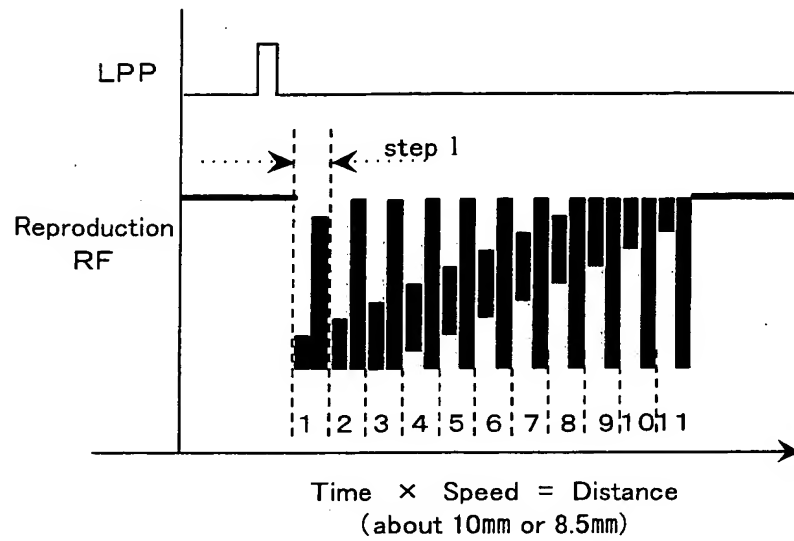
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[FIG. 3]

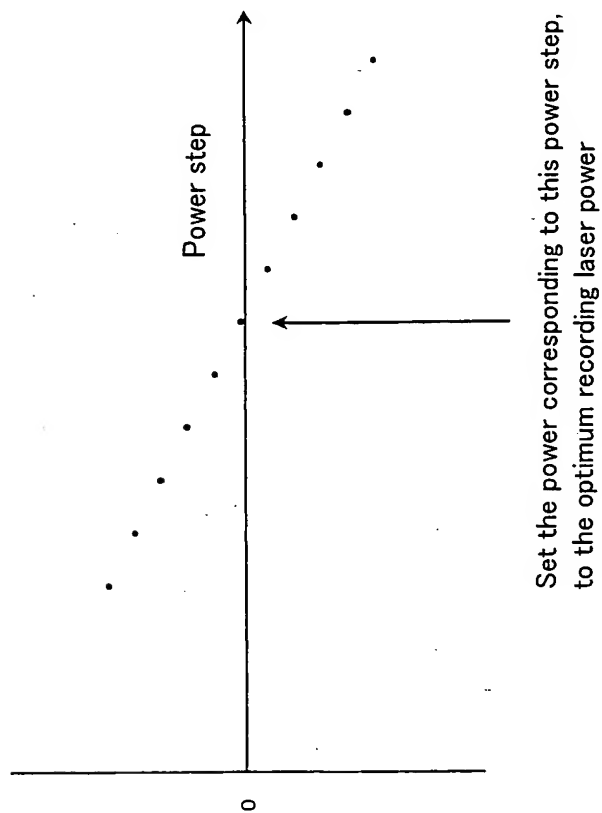


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[FIG. 4]

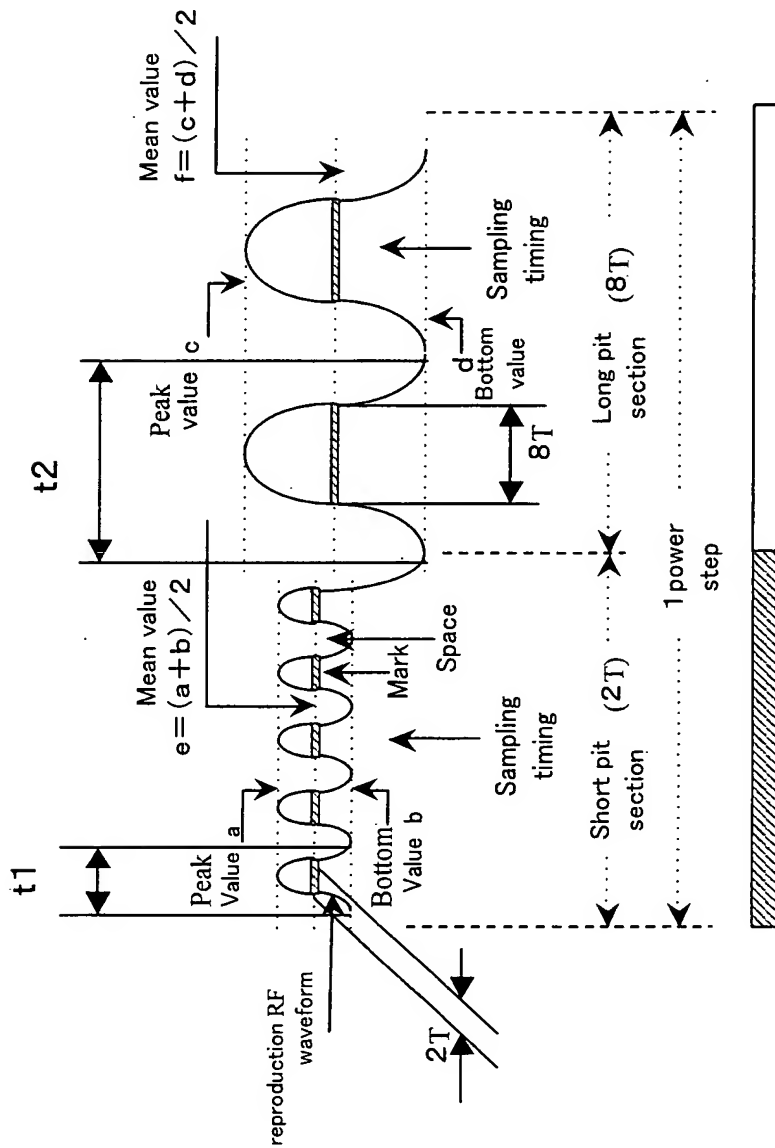


[FIG. 5]



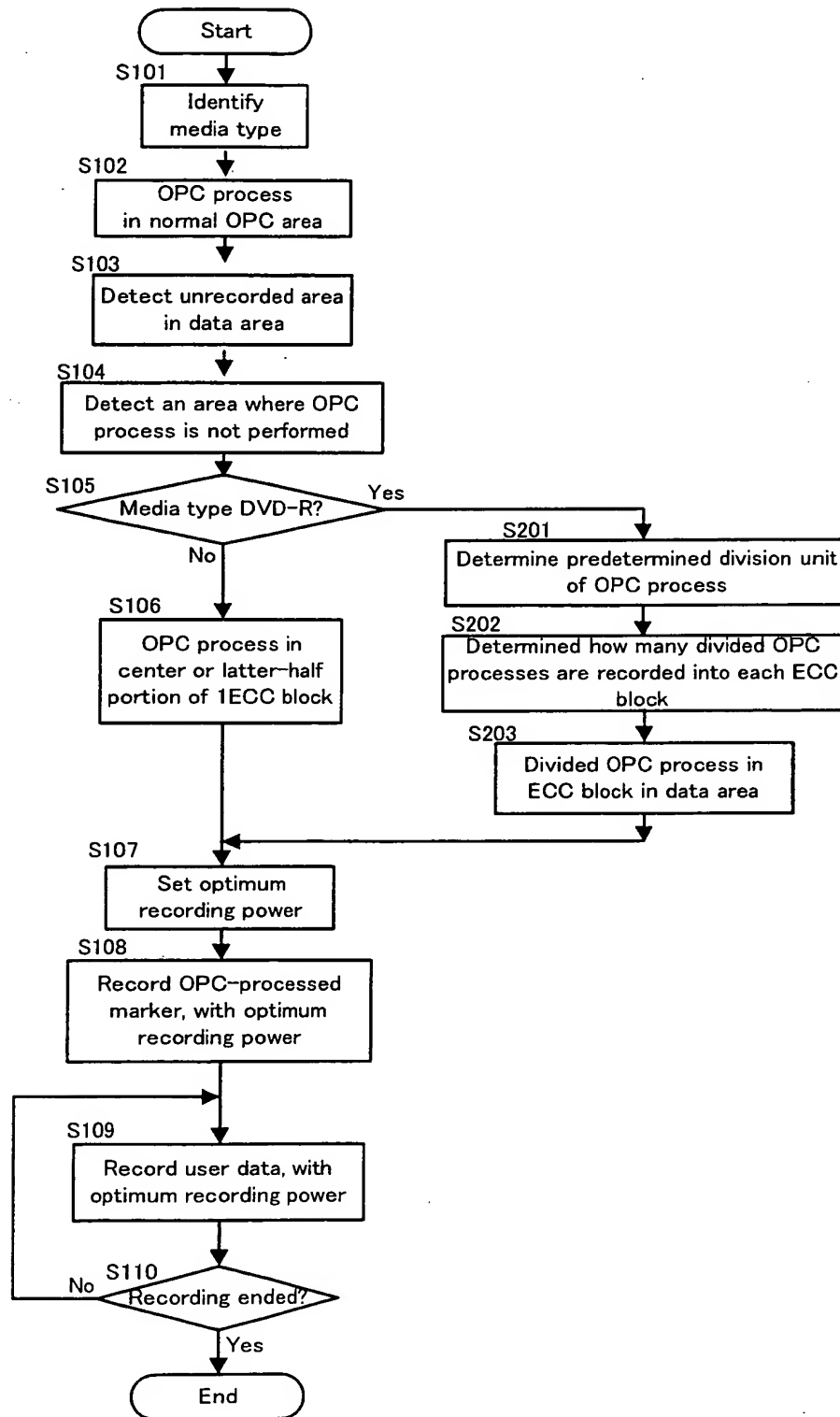
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[FIG. 6]

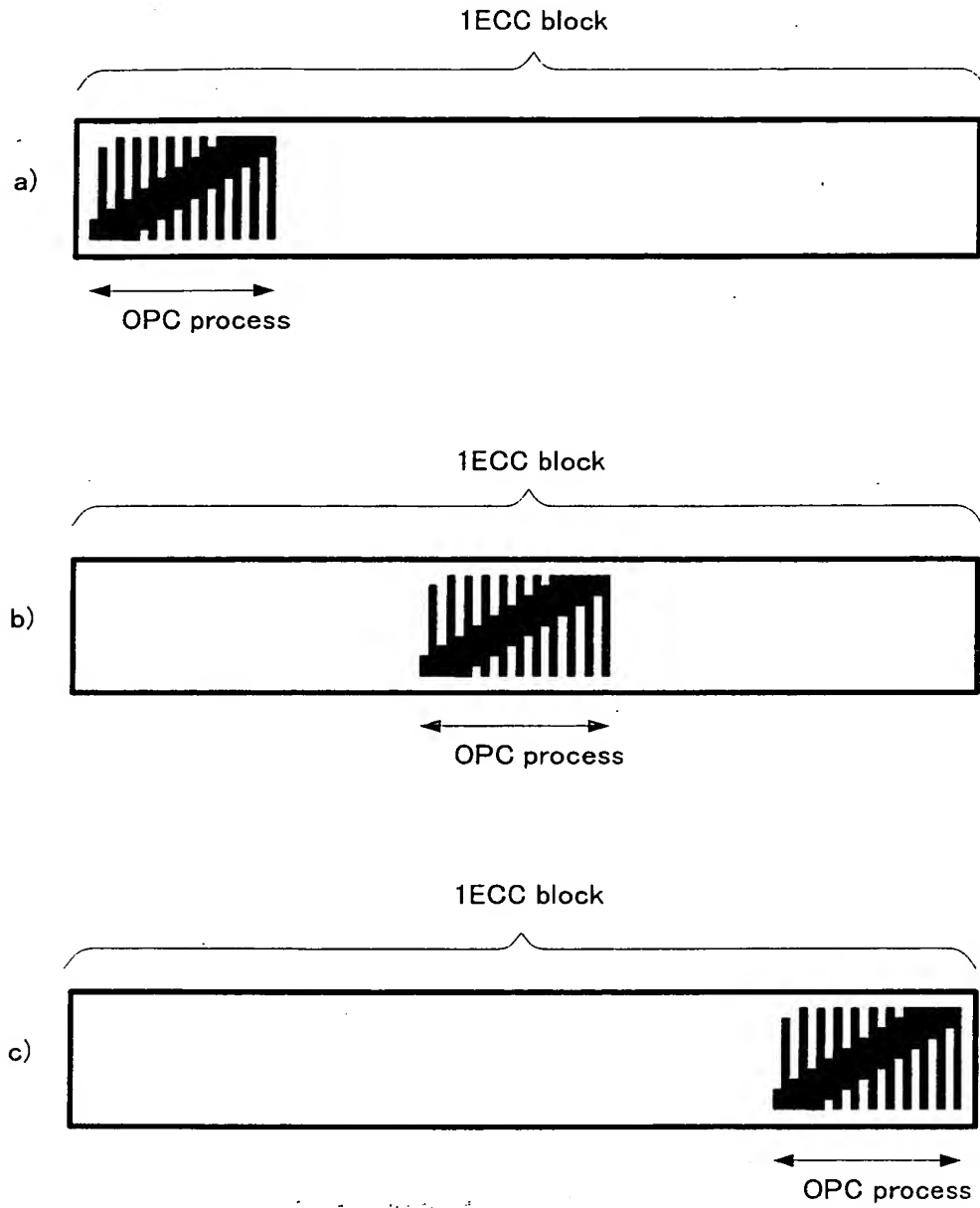


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[FIG. 7]

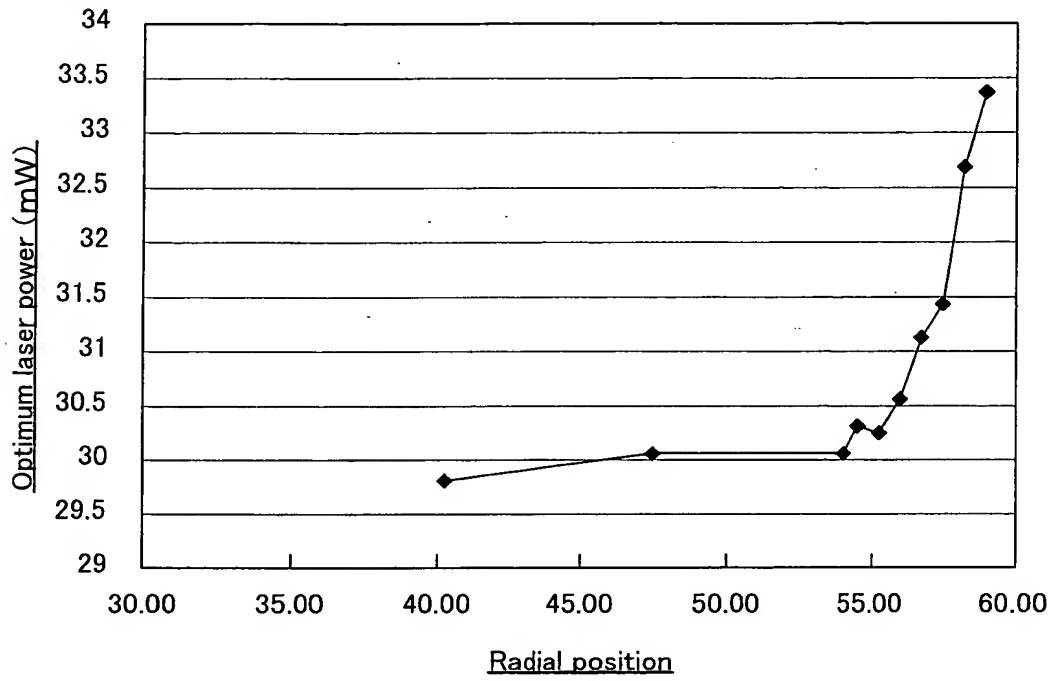


[FIG. 8]

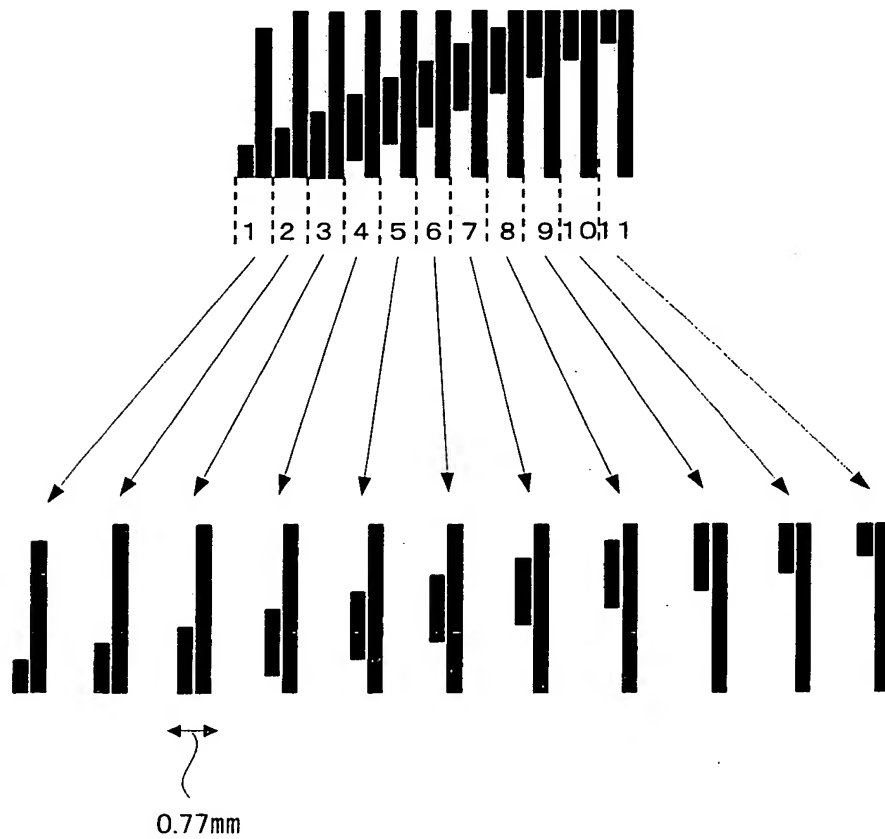


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[FIG. 9]

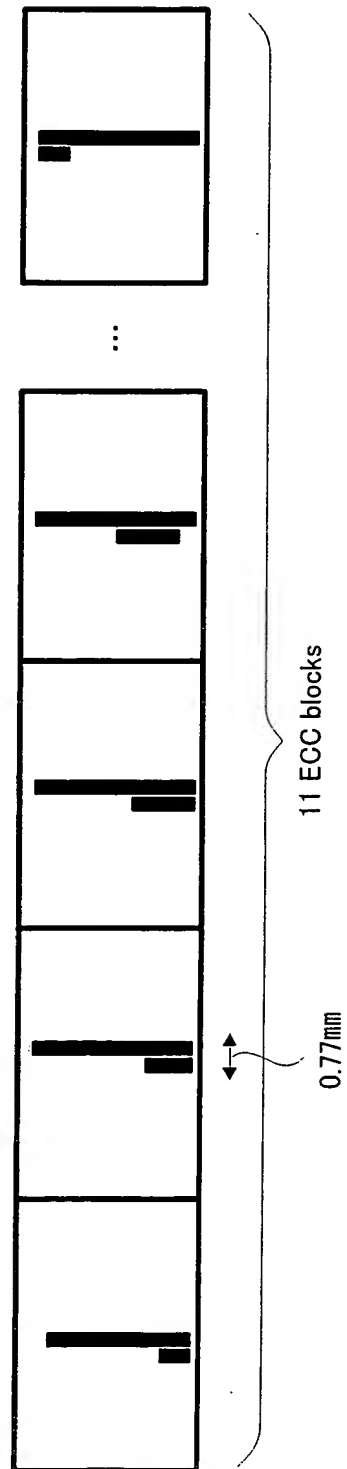


[FIG. 10]

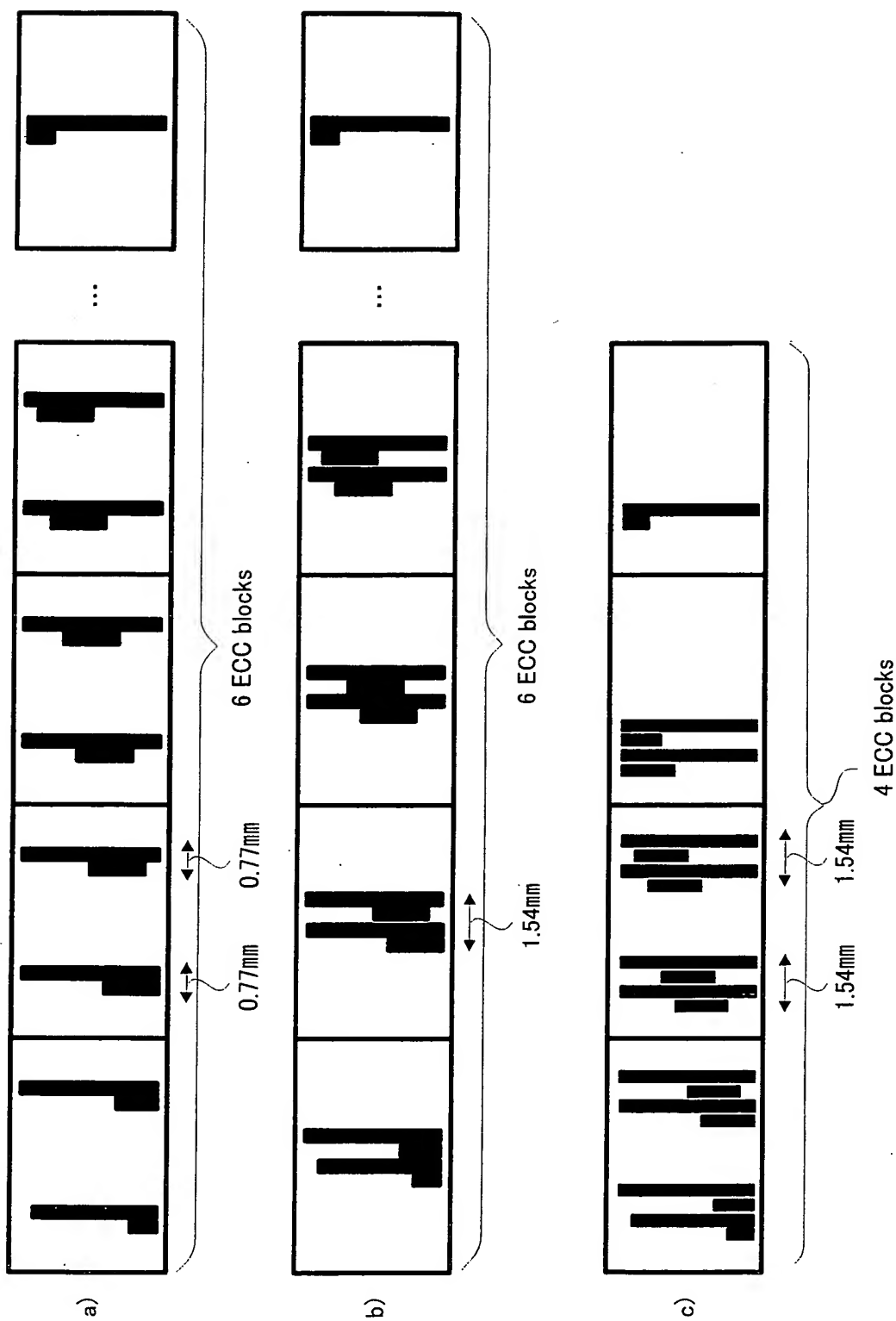


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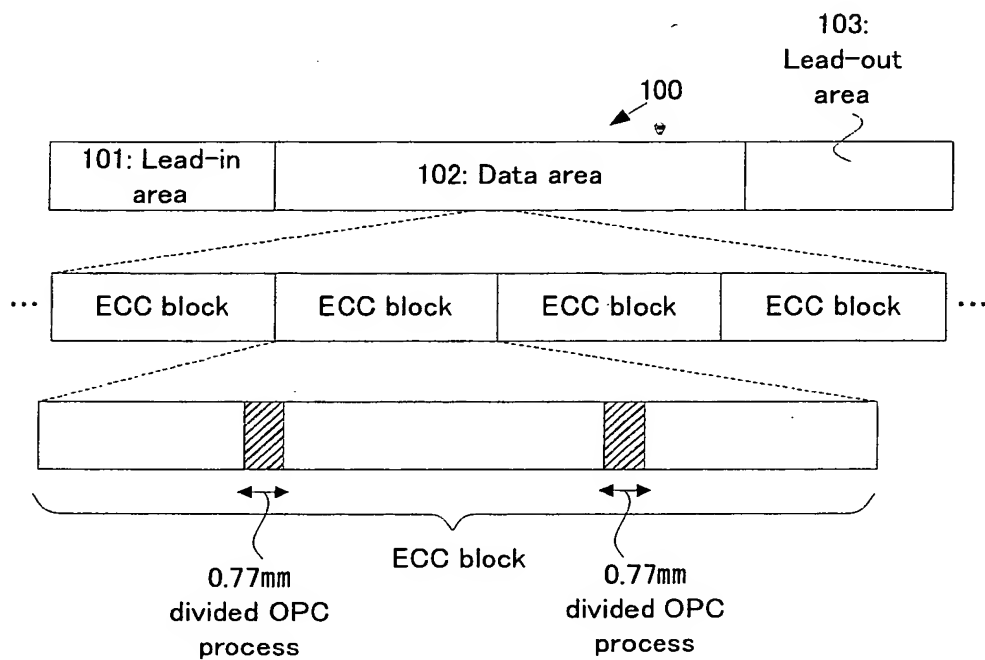
[FIG. 11]



[FIG. 12]



[FIG. 13]



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[FIG. 14]

